

=> s E3;D

L1 1 MUCINASE/CN

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN

RN 9001-54-1 REGISTRY

CN Hyaluronidase (9CI) (CA INDEX NAME)

OTHER NAMES:

CN Alidase

CN Diffusin

CN Diffusing factor

CN Enzodase

CN Hyadase

CN Hyalidase

CN Hyason

CN Hyazyme

CN Hylase

CN Infiltrase

CN Jalovis

CN Kinaden

CN Kinetin

CN Kinetin (enzyme)

CN Kinetin-Schering

CN Lidase

CN Luronase

CN **Mucinase**

CN Receptor-destroying mucinase

CN Rondase

CN Ronidase

CN Spreading factor

CN Thiomucase

CN Unidasa

CN Uterolidase

CN Wydase

DR 9013-16-5, 9013-54-1, 9013-76-7, 9013-97-2, 9037-26-7

MF Unspecified

CI COM, MAN

LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT, CHEMCATS, CHEMLIST, CIN, CSCHM, DDFU, DIOGENES, DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK\*, MSDS-OHS, NAPRALERT, NIOSHTIC, PHAR, PIRA, PROMT, TOXCENTER, USAN, USPAT2, USPATFULL

(\*File contains numerically searchable property data)

Other Sources: EINECS\*\*, TSCA\*\*, WHO

(\*\*Enter CHEMLIST File for up-to-date regulatory information)

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*

2213 REFERENCES IN FILE CA (1937 TO DATE)

23 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

2215 REFERENCES IN FILE CAPLUS (1937 TO DATE)

=> e chitiinase/CN

E1 1 CHITANONE/CN

E2 1 CHITARIC ACID/CN

E3 0 --> CHITIINASE/CN

E4 1 CHITIN/CN

E5 1 CHITIN 1,4-.BETA.-CHITOBIOSEDASE/CN

E6 1 CHITIN 50/CN

E7 1 CHITIN ACETATE/CN

E8 1 CHITIN ACETATE FORMATE/CN

E9 1 CHITIN ANHYDROTRIMELLITATE/CN

E10 1 CHITIN BENZOATE/CN  
 E11 1 CHITIN BENZYLXANTHATE/CN  
 E12 1 CHITIN BINDING DOMAIN (EXPRESSION VECTOR PNAM GENE CBD)/CN  
 => e chitinase/CN  
 E1 1 CHITIN-STYRENE GRAFT COPOLYMER/CN  
 E2 1 CHITIN-VINYL ACETATE GRAFT COPOLYMER/CN  
 E3 1 --> CHITINASE/CN  
 E4 1 CHITINASE ( SECRETED PROTEIN) (STREPTOMYCES COELICOLOR STRAI  
 N A3(2) GENE SC7H1.24)/CN  
 E5 1 CHITINASE ( SECRETED PROTEIN) (STREPTOMYCES COELICOLOR STRAI  
 N A3(2) GENE SCO1429)/CN  
 E6 1 CHITINASE (ACANTHOCHEILONEMA VITEAE CLONE L3 PRECURSOR)/CN  
 E7 1 CHITINASE (ACANTHOCHEILONEMA VITEAE PRECURSOR)/CN  
 E8 1 CHITINASE (AEDES AEGYPTI GENE CHT1)/CN  
 E9 1 CHITINASE (AEDES AEGYPTI GENE CHT2)/CN  
 E10 1 CHITINASE (AEDES AEGYPTI)/CN  
 E11 1 CHITINASE (AEROMONAS CAVIAE CLONE PYS021 GENE CHIA PRECURSOR  
 REDUCED)/CN  
 E12 1 CHITINASE (AEROMONAS CAVIAE STRAIN CB101 GENE CHI 1)/CN  
 => s E3;D  
 L2 1 CHITINASE/CN

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN  
 RN 9001-06-3 REGISTRY  
 CN **Chitinase (9CI)** (CA INDEX NAME)  
 OTHER NAMES:  
 CN .beta.-1,4-Poly-N-acetyl glucosamidinase  
 CN Chitodextrinase  
 CN Chitotriosidase  
 CN E.C. 3.2.1.14  
 CN Endochitinase  
 CN K 312C  
 CN Methylumbelliferyl tetra-N-acetyl-.beta.-D-chitotetraoside hydrolase  
 CN Methylumbelliferyl tetraacetylchitotetraoside hydrolase  
 CN Nod factor hydrolase  
 CN Nodulation factor hydrolase  
 CN Poly-.beta.-glucosaminidase  
 CN Remazol Brilliant Violet carboxymethyl chitin hydrolase  
 DR 176591-25-6  
 MF Unspecified  
 CI COM, MAN  
 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO,  
 CA, CABA, CAPLUS, CASREACT, CEN, CHEMCATS, CHEMLIST, CIN, CSCHM,  
 EMBASE, IFICDB, IFIPAT, IFIUDB, MEDLINE, PIRA, PROMT, RTECS\*, TOXCENTER,  
 USPAT2, USPATFULL  
 (\*File contains numerically searchable property data)  
 Other Sources: EINECS\*\*, TSCA\*\*  
 (\*\*Enter CHEMLIST File for up-to-date regulatory information)

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
 3498 REFERENCES IN FILE CA (1937 TO DATE)  
 48 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA  
 3509 REFERENCES IN FILE CAPLUS (1937 TO DATE)

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